

STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING
ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number:
Source:
Date Processed by STIC:

10/S35,500
PCT
5-25-05

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 4.2.2 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail. Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom. Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<<http://www.uspto.gov/ebs/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05): U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/24/05



PCT

RAW SEQUENCE LISTING

DATE: 05/25/2005

PATENT APPLICATION: US/10/535,500

TIME: 12:22:19

Input Set : A:\PTO.RJ.TXT

Output Set: N:\CRF4\05252005\J535500.raw

4 <110> APPLICANT: Rigshospitalet
 5 Henrik Leffers
 6 Anne Mette Buhl Hertz
 7 Jorgen Kjems
 9 <120> TITLE OF INVENTION: Methods and kits for diagnosing and
 10 treating B-cell Chronic lymphocytic leukemia (B-CLL)
 13 <130> FILE REFERENCE: P34546PC01
 C--> 15 <140> CURRENT APPLICATION NUMBER: US/10/535,500
 C--> 15 <141> CURRENT FILING DATE: 2005-05-18
 15 <150> PRIOR APPLICATION NUMBER: DK/PA 200201792
 16 <151> PRIOR FILING DATE: 2002-11-19
 18 <160> NUMBER OF SEQ ID NOS: 41
 20 <170> SOFTWARE: FastSEQ for Windows Version 4.0

Does Not Comply
 Corrected Diskette Needed
 (pg.1-2) ←

ERRORED SEQUENCES

368 <210> SEQ ID NO: 2
 369 <211> LENGTH: 3893
 370 <212> TYPE: RNA
 371 <213> ORGANISM: Homo sapiens
 373 <220> FEATURE:
 374 <221> NAME/KEY: mRNA
 W--> 375 <222> LOCATION: (0)...(0) ?
 376 <223> OTHER INFORMATION: short version of mRNA
 378 <400> SEQUENCE: 2

E--> 379 aacagaggaa ggaaataaag gaggggagga gcaaatcttc ttttagcatt cagatttcac 60
 E--> 380 agattccaca aatcacattt ctttttttac caactaagga aaaataacac ttgacctaac 120
 E--> 381 atttcatttc agttagctaa aggatgctag aaaaactatg ttgcagtggt ttgctctaat 180
 E--> 382 ttttcagga atagagaaaa gtgacaaaaa gatcagagaa gagaagaaag gaaactatca 240
 E--> 383 gaaaaatata gaattggagt aggatataac atatttgggt tgaaggtaaa attttatatt 300
 E--> 384 gaaatcttaa gaaatcttgc acttcagctt ggtcccttga acagcagcat cagaattctg 360
 E--> 385 cgagggcttg ctaaaagggc agaattctag ggtccatccc agactcaatg aatcagaata 420
 E--> 386 caaataactga caagatgccc cgggattcat atgcacagta gagctggcga agttccattg 480
 E--> 387 tagcctgtga ttgtttttctg caacttagta tttctgagtt ttcccaagga agaaaaccca 540
 E--> 388 ggccttagct tctggcagac ttgtgtttct cttttactta ctagctgcat gactcatgag 600
 E--> 389 caaggaaatc aaactttatg tgcctgagtt tctcatctta taaaatggag actataataa 660
 E--> 390 tcatctccta ggcttgtttt gaggatgttc aacaaatgct cctttcattc ctctatttac 720
 E--> 391 agacctgccg cagacaattc tgctagcagc ctttgtgcta ttatctgttt tctaaactta 780
 E--> 392 gtaattgagt gtgatctgga gactaactct gaaataaata agctgattat ttattttatt 840
 E--> 393 tctcaaaaca acagaatacg atttagcaaa ttacttctta agatattatt ttacatttct 900
 E--> 394 atattctcct accctgagtt gatgtgtgag caatatgtca ctttcataaa gccagggtata 960
 E--> 395 cattatggac aggttaagtaa aaaacatatt atttattcta cgtttttgtc caaaaatttt 1020

No "ts"
 are allowed
 in a RNA
 sequence.
 SAME
 error

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Input Set : A:\PTO.RJ.TXT

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E--> 396 aaatttcaac tgttgcgcgt gtgttggttaa tgtaaaacaa actcagtaca gtagtattca 1080
E--> 397 gtacagtatt taagcccctg tacttaaaca tattcctcgt accaatgaag ttacatgaaa 1140
E--> 398 agcaaatTTTg tgtgagatat cgtagatgga agtaaattag tctttatggt ccccaaaaat 1200
E--> 399 tgaaatgcat ttcaaaaact ctgtgtgtgt atgtgtgtgt gtgacagagt gtgtgtgaga 1260
E--> 400 gagagacaga gagatacgtt ttggttgccct ccataagctg gctgctatga ttaataagac 1320
E--> 401 caagttttct aaagaaaatg agatcataac aaaagccctc tttatgacta tcttttatca 1380
E--> 402 ggggcaaaaa ggaaagagac aaaacagcat gaaatgatga gaccaagtga tgaaaattca 1440
E--> 403 ttcacaatga ttgctttcaa gagtaatttc tcttggttaa ttcagcagcc tgttactatg 1500
E--> 404 gctctctgga gtgatatgta atgtaaatga agcctctaaa agtggattat cctgacaaga 1560
E--> 405 atatactcag ccaataatgc aacagaaatc cattcaaagc attcgggaaa aattcaaaaag 1620
E--> 406 aataaatatt cttttttttt ttttaaagtt aatgacctac gatccatttc tccctgact 1680
E--> 407 aacaagcagc aagcacttaa aaatatccag ccaggatgaa atagaaaccc acctgacttg 1740
E--> 408 ttaatatTTTt tgtttggtcc cagggactca gattctaagc caaattcttt gaatgatctt 1800
E--> 409 ggcaaatgtc tcgaattatt tttgccaaact tttctttatc ttggaaaaaa agtttcatga 1860
E--> 410 atgggtgtca aaattgatta gttttaaaaa ctttcttgc agatacgtat ggcaccttaa 1920
E--> 411 aactgtatta gaaaaaaatt tcatatctcc aggcctttca ttgggtcagg ttggcatttc 1980
E--> 412 gctgcccttt atgtgtgtga caagtgaaaa taaggaaaga aaaaaactca agtgaagaaa 2040
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E--> 414 caagccccag catccatctc cttgctcatc ttacaccctg tgtgcatgac aggccacca 2160
E--> 415 ttcattttatc agagcaaagg ctctcccact attctggttc acccccctac ttagccagat 2220
E--> 416 atacaagaat atctgcacgg atgacctgcc tcacctggga gctcagagga gctcagattc 2280
E--> 417 cattactatc gcaccaagga cagatctccc agcaagaatg acagaaaaga ctaactgccc 2340
E--> 418 ccaaaatctc ccttccaaaa cacagttctc ttaattctcc caagaaacca gaatgtgact 2400
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E--> 421 tgacagctgc ttctgctagg tgcaaaaatg gaaaaaaaaa tacttctaata caggccaat 2580
E--> 422 cactctacct ttgggattct aaatttactc atattctcaa agaatatat tcagtcatag 2640
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E--> 424 ttgacattta atcaatcaga aattgatttt tggaaaactg tttcctatga agctatctct 2760
E--> 425 gcctgaagga tttttctttt acaatccaga ctatagaagg aaattcacia cctggacttt 2820
E--> 426 cacctccatt ggtcagagtt ttactgacca attcccact ctgccttaca cctaacggaa 2880
E--> 427 gttttatgct gttttctctt cacatacccc aacagttaca aatggttggt attattaagc 2940
E--> 428 atcttttatt ttgtggcctc tgattacatg gtcccctaaa ttttgacct atcaaaaag 3000
E--> 429 attggtaaaa tttcttaaca tattaataat attttgttta tgtgtcaata tcttagcatg 3060
E--> 430 tatcaattaa gacagagggtc ttaacgttct ctttttgaaa gagaatatta ggattcagag 3120
E--> 431 atattaagag attctcccag gatcacagtt aggtaacaga gctggatttt agtccagggtc 3180
E--> 432 tgtctacagc tctaacgtat atacaccctt tgtataacat gtcacgaatt cagcataaag 3240
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E--> 436 ttaactcttt atttacaaaa gcagggtgga gatcagaact cacttatggg ccatagttct 3480
E--> 437 ctgaccctcg acctgagaaa atcttatatt tatggacaac atttagactg tgacttgcca 3540
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E--> 442 aatgaagata ataaaagtat tttcctcaga gagctgtaag aataaactga gctaaccat 3840
E--> 443 gtcaagcaca tagaataggg cccagcctat attaatttat caataaatgc cag 3893

```

Same error

FYI:
No "Es"
=are allowed
in a
RNA
sequence
pls use
"U" instead
of "T".

The type of errors shown exist throughout
the Sequence Listing. Please check subsequent
sequences for similar errors.

VERIFICATION SUMMARY

DATE: 05/25/2005

PATENT APPLICATION: US/10/535,500

TIME: 12:22:20

Input Set : A:\PTO.RJ.TXT

Output Set: N:\CRF4\05252005\J535500.raw

L:15 M:270 C: Current Application Number differs, Replaced Current Application No

L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:375 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:2, mRNA LOCATION: (0)...
(0)

L:379 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:15
L:380 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:18
L:380 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:33
L:381 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:21
L:381 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:54
L:382 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:9
L:382 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:63
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L:384 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:102
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L:386 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:14
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L:388 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:22
L:388 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:171
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L:389 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:189
L:390 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:25
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L:391 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:21
L:391 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:235
L:392 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:24
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L:393 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:23
L:393 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:282
L:394 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:20
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L:395 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:24
L:395 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:326
L:396 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:19
L:396 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:345
L:397 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:18
L:397 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:363
L:398 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:20
L:398 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:383
L:399 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:21
L:399 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:404
L:400 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:15
L:400 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:419
L:401 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:20
L:401 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:439

VERIFICATION SUMMARY

DATE: 05/25/2005

PATENT APPLICATION: US/10/535,500

TIME: 12:22:20

Input Set : A:\PTO.RJ.TXT

Output Set: N:\CRF4\05252005\J535500.raw

L:402 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:7
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L:404 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:16
L:404 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:485
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L:407 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:9
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L:408 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:25
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L:410 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:20
L:410 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:604
L:411 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:21
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L:412 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:12
L:412 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:637
L:413 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:16
L:413 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:653
L:414 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:13
L:414 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:666
L:415 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:18
L:415 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:684
L:416 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:12
L:416 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:696
L:417 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:9
L:417 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:705
L:418 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:15
L:418 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:720
L:419 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:17
L:419 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:737
L:420 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:15
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L:421 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:15
L:421 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:767
L:422 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:22
L:422 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:789
L:423 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:18
L:423 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:807
L:424 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:24
L:424 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:831
L:425 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:19
L:425 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:850
L:426 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:16

VERIFICATION SUMMARY

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L:426 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:866
L:427 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:24
L:427 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:890
L:428 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:23
L:428 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:913
L:429 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:28
L:480 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:4, mRNA LOCATION: (0)...
(0)
L:1942 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:6, mRNA LOCATION: (0)...
(0)
L:1994 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:7, mRNA LOCATION: (0)...
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L:2056 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:8, mRNA LOCATION: (0)...
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L:2105 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:9, mRNA LOCATION: (0)...
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(0)
L:2158 M:259 W: Allowed number of lines exceeded, <223> Other Information:
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(0)
L:2408 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:12, EXON LOCATION: (0)...
(0)
L:2430 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:13, EXON LOCATION: (0)...
(0)
L:2448 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:14, EXON LOCATION: (0)...
(0)
L:2466 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:15, EXON LOCATION: (0)...
(0)
L:2488 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:16, EXON LOCATION: (0)...
(0)
L:2533 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:17, CDS LOCATION: (0)...
(0)
L:2551 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:18, EXON LOCATION: (0)...
(0)
L:2584 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:19, mRNA LOCATION: (0)...
(0)
L:2597 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:20, mRNA LOCATION: (0)...
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L:2610 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:21, mRNA LOCATION: (0)...
(0)
L:2623 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:22, mRNA LOCATION: (0)...
(0)
L:2636 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:23, mRNA LOCATION: (0)...
(0)
L:2649 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:24, mRNA LOCATION: (0)...
(0)
L:2662 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:25, mRNA LOCATION: (0)...
(0)
L:2676 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:26, mRNA LOCATION: (0)...
(0)